

Module/Lesson Plan	Time estimated minutes	Sequence	In-Car Lesson	KEYS Homework
<b>DRIVER ED ADMINISTRATION</b>				
<b>BEHIND-THE-WHEEL</b>	6 hours required	Integrated and concurrent	6 hours required on no less than 6 days and up to 12 hours of observation	
<b>1. OVERVIEW GDL AND PARENT MEETING</b>				
GDL and Parent Meeting Overview 2012 KEYS Parent and Teen Homework		1		Intro
<b>2. VEHICLE CONTROL</b>				
2.1 Preparing to Drive 2013	60-90	2		1. Vehicle Safety Equipment
2.2 Basic Control 2013	60-90	3	1 – Start, Steer, Stop	
2.3 Traffic Control and Laws 2013	60	4	2 – Intersections and Turns	2. Laws and Courtesy
<b>3. VISION and MANAGING SPACES</b>				
3.1 Strategies for Vision Control 2012	30-60	5		3. Vision, Balance, Judgment
3.2 Managing Time/Space 2013	60-90	6	3 – Yield, Search LOS/POT	
3.3 Mixing with Traffic 2012	60-90	7	4 – Find, Solve, Control	4. Adverse Driving Conditions
3.4 Sharing the Road 2012	60	8	5 – Turnabouts and Parking	
3.5 Limited Spaces	60-90	9	6 – Manage Space and Stops	
<b>4. RURAL, URBAN and HIGHWAY DRIVING</b>				
4.1 Natural Laws	60 - 120	10		
4.2 Managing Risk Vehicle/Roadway Design	30-60	11		
4.3 Hills/Curves	60-90	12	7 - Curves and Hills	
4.4 Urban Driving	60	13	8 – Complex traffic and speed	
4.5 Rural & Highway Driving	60	14	9 - Passing	
<b>5. MANAGING DRIVING RISKS</b>				
5.1 Adverse Conditions	45-60	15	10 - Lane Changing	
5.2 Emergencies	60	16	11 – Manage Zones	
5.3 Protecting Occupants		after Mod 2		
<b>6. DEADLY D's</b>				
6.1 Distractions 6.2 Drugs and Alcohol 2012 6.3 Drowsy 6.4 Dangerous Emotions - Road Rage	180	after Mod 5		
<b>7. DRIVER LICENSE and TRIP PLANNING</b>				
7.1 Owning Vehicle/Trip Planning	60	after mod 6		5. Supervised Practice and Safe Driving
7.2 Driver License / Assessment	90	after mod 6	12- Skills Assessment (ideally with parent/guardian)	
<b>TE Resources – Tests, Videos and Extras</b>				

**Montana Teen Driver Curriculum 2.0 Explanation:** This quick reference table identifies the Essential Knowledge and Skills Topics included in each unit. Reinforced topics are sample topics that can be reinforced through repetition as appropriate within a module.

Modules	Topics Included in Modules	Reinforced Topics	Topic Content
<b>Module 1 Overview, GDL and Parent Meeting</b>			
<b>Course Overview, GDL and Parent Orientation</b>	1		<b>1. Course Overview, GDL and Parent Orientation</b> The student and parent/guardian are expected to: <ul style="list-style-type: none"> <li>(a) complete the program registration process if needed;</li> <li>(b) discuss and understand the teen driver education and training program goals;</li> <li>(c) understand the course structure, policies and rules;</li> <li>(d) understand the Graduated Driver Licensing Law and procedures for compliance;</li> <li>(e) understand the responsibilities of the instructor, parent and student during the course;</li> <li>(f) examine the behaviors resulting in driver errors, and crash statistics in Montana and nationally; and</li> <li>(g) recognize the risks associated with poor driving habits and how risk can be minimized.</li> </ul>
<b>Module 2 Vehicle Control</b>			
<b>2.1 Preparing to Drive</b>	2, 3, 4, 5		<b>2. Identifying Vehicle Gauges, Alert and Warning Symbols</b> The student is expected to locate and describe the function of alert and warning symbols, and gauges found in a: <ul style="list-style-type: none"> <li>(a) driver education vehicle; and</li> <li>(b) another vehicle.</li> </ul> <b>3. Operating Vehicle Control Devices</b> The student is expected to identify, describe, and demonstrate the location, function, and operation of: <ul style="list-style-type: none"> <li>(a) vehicle control devices found in a driver education vehicle;</li> <li>(b) vehicle control devices found in another vehicle;</li> <li>(c) safety, communication, and convenience devices found in a driver education vehicle; and</li> <li>(d) safety, communication, and convenience devices found in another vehicle.</li> </ul> <b>4. Preparing to Drive</b> The student is expected to describe and demonstrate: <ul style="list-style-type: none"> <li>(a) the purpose and use of a vehicle owner's manual;</li> <li>(b) pre-entry tasks made around the vehicle prior to entering the vehicle;</li> <li>(c) entry into the vehicle tasks;</li> <li>(d) seating, steering wheel (if adjustable), and restraint adjustments made prior to starting and moving a motor vehicle;</li> <li>(e) traditional mirror adjustments made prior to starting and moving a motor vehicle;</li> <li>(f) enhanced side view mirror (GBE) settings to reduce mirror blind spots and eliminate glare; and</li> <li>(g) securing and exiting tasks after stopping a motor vehicle.</li> </ul>

			<p><b>5. Protecting Occupants</b></p> <p>The student is expected to:</p> <ul style="list-style-type: none"> <li>(a) describe the three collisions of a crash and the effect on the restrained and unrestrained human body;</li> <li>(b) identify and describe locations and purpose of airbags, belt adjusters, and head restraints and demonstrate proper adjustments and operation to provide crash survival protection for adults;</li> <li>(c) identify how child restraint systems operate (infants, forward-facing, booster seats and lap shoulder devices), proper positioning within a vehicle and how they provide crash survival protection; and</li> <li>(d) demonstrate proper steering wheel adjustments to accommodate for airbags.</li> </ul>
<b>2.2 Basic Control Tasks</b>	6,7	3,4,5	<p><b>6. Performing Basic Maneuvers</b></p> <p>The student is expected to describe and demonstrate:</p> <ul style="list-style-type: none"> <li>(a) the pre-drive and starting tasks;</li> <li>(b) the four (4) steering wheel control techniques and when each is used;</li> <li>(c) procedures for entering and leaving the roadway;</li> <li>(d) acceleration control;</li> <li>(e) controlled, threshold, and trail braking control;</li> <li>(f) procedures for a left and right precision turns from a stopped and moving position; and</li> <li>(g) procedures for backing straight and while turning.</li> </ul> <p><b>7. Standard Vehicle Reference Points</b></p> <p>The student is expected to identify, describe and demonstrate:</p> <ul style="list-style-type: none"> <li>(a) knowledge of the blind areas to the front, sides, and rear of a vehicle while seated in the driver's seat of a vehicle;</li> <li>(b) knowledge of how targeting establishes steering accuracy and helps develop a systematic searching habit;</li> <li>(c) a visual reference point that will place the front bumper at a line or curb;</li> <li>(d) a visual reference point that will place the right side tires 3-6 inches, 3 feet, and 6 feet from a line or curb;</li> <li>(e) a visual reference point that will place the left side tires 3-6 inches from a line or curb;</li> <li>(f) a visual reference point for placement of a vehicle in the center of a lane;</li> <li>(g) visual reference points for placement of the rear bumper at a line or curb; and</li> <li>(h) lane placement and reference points for setup, entry to, and exiting from a turn.</li> </ul>
<b>2.3 Traffic Control Devices and Laws</b>	8		<p><b>8. Traffic Control Devices and Traffic Laws</b></p> <p>The student is expected to:</p> <ul style="list-style-type: none"> <li>(a) describe the needs and purpose for traffic control devices for signs, signals, and markings;</li> <li>(b) list and describe the color and function of traffic signal lights, and signal/sign combinations;</li> <li>(c) list and explain meanings of colors and shapes of roadway signs, signals, and markings;</li> <li>(d) categorize roadway signs, signals, and markings into meaningful applications;</li> <li>(e) describe appropriate driver responses to roadway signs, signals, and markings; and</li> <li>(f) apply the traffic laws for operating a motor vehicle on public streets and highways and operate the vehicle within those laws.</li> </ul>

Module 3		Vision and Managing Spaces	
<b>3.1 Strategies for Effective Vision Control</b>	9,10		<p><b>9. Using Vision for Vehicle Control</b> The student is expected to:</p> <ul style="list-style-type: none"> <li>(a) identify fields of vision and their use while operating a motor vehicle;</li> <li>(b) identify strategies for overcoming physical visual problems;</li> <li>(c) analyze the effect speed has on vision; and</li> <li>(d) identify techniques to improve vision while driving.</li> </ul> <p><b>10. Good Habits for Reduced Risk Driving</b> The student is expected to:</p> <ul style="list-style-type: none"> <li>(a) recognize the value of good driving habits,</li> <li>(b) describe the steps to developing positive habits,</li> <li>(c) identify the four levels of driver performance,</li> <li>(d) identify the ten good driving habits:</li> </ul> <ol style="list-style-type: none"> <li>1. get driver and vehicle readiness to drive;</li> <li>2. see a clear path before moving the vehicle;</li> <li>3. keep the vehicle in balance;</li> <li>4. use reference points to know where your vehicle is;</li> <li>5. search for line of sight and path of travel restrictions;</li> <li>6. develop strategies for decision-making and action;</li> <li>7. safely navigate intersections;</li> <li>8. control the rear zone;</li> <li>9. control the front zone; and</li> <li>10. drive with courtesy.</li> </ol> <p>Ten Habits concept developed by Frederik R. Mottola©2013. Permission granted to Montana OPI</p>
<b>3.2 Strategies for Managing Time and Space</b>	11, 12	10	<p><b>11. Time and Space Management System Components</b> The student is expected to describe and demonstrate:</p> <ul style="list-style-type: none"> <li>(a) the components of a space management system;</li> <li>(b) the procedures for an orderly visual search pattern;</li> <li>(c) changes to line of sight restrictions;</li> <li>(d) changes to path of travel restrictions;</li> <li>(e) the six zone locations;</li> <li>(f) adjusting vehicle position to maximize lane positions;</li> <li>(g) how to evaluate a gap for merging with traffic or crossing traffic lanes;</li> <li>(h) how to evaluate and control vehicle space to the front;</li> <li>(i) how to evaluate and control vehicle space to the sides;</li> <li>(j) how to evaluate and control rear zone conditions; and</li> <li>(k) appropriate communication techniques to inform other roadway users of driver actions.</li> </ul> <p><b>12. Time and Space Management Strategies</b> The student is expected to:</p> <ul style="list-style-type: none"> <li>(a) demonstrate an orderly visual search process;</li> <li>(b) evaluate the projected target area for information that could affect speed, vehicle direction or driver communication;</li> <li>(c) evaluate and respond to restrictions to the line of sight;</li> <li>(d) evaluate and respond to restrictions to the path of travel;</li> <li>(e) visually search areas for a safe response in the 20 to 30 second visual search range;</li> <li>(f) visually search areas for a safe response in the 12-15 second visual search range;</li> <li>(g) visually search areas for a safe response in the 4-6 second immediate response range;</li> </ul>

			<p>(h) demonstrate adjusting lane positions and speed to control space around the vehicle;</p> <p>(i) demonstrate selecting a gap in traffic for a safe merge or crossing traffic lanes;</p> <p>(j) demonstrate appropriate communication prior to a speed or lane position adjustment;</p> <p>(g) describe the dangers of improper signaling;</p> <p>(k) evaluate and respond to traffic to the sides and rear of the vehicle;</p> <p>(l) calculate distance traveled with various speeds; and</p> <p>(m) identify and describe the vehicle control sequence of vision control, motion control, and steering control.</p>
<b>3.3 Strategies for Mixing with Traffic</b>	13, 14, 15	3,5,6,7,8, 9,10,11,12	<p><b>13. Right of Way Rules</b> The student is expected to:</p> <p>(a) define right of way;</p> <p>(b) understand the consequences for failure to yield the right of way;</p> <p>(c) know and apply the rules to yield the right of way at intersections;</p> <p>(d) know and apply rules to yield the right of way at merging zones;</p> <p>(e) understand reasons for and apply rules of yielding right of way to emergency vehicles, funerals, school buses, and pedestrians; and</p> <p>(f) know and apply right of way rules at intersections with highway-rail grade crossings.</p> <p><b>14. Negotiating Intersections</b> The student is expected to:</p> <p>(a) recognize and respond to different intersection types, including roundabouts;</p> <p>(b) search for and respond to traffic signs, signals and markings;</p> <p>(c) identify and respond to controlled and uncontrolled intersections;</p> <p>(d) identify and respond to controlled and uncontrolled railroad crossings;</p> <p>(e) demonstrate visual searching skills to the left, front, right and rear of the vehicle;</p> <p>(f) demonstrate visual searching skills to identify and select the best lane position, best speed, and communication;</p> <p>(g) recognize and respond to legal and staggered stop positions; and</p> <p>(h) demonstrate effective vision, motion and steering control.</p> <p><b>15. Performing Lane Changes and Passing</b> The student is expected to:</p> <p>(a) describe and demonstrate compliance with the legal requirements for a lane change and passing;</p> <p>(b) evaluate and demonstrate a safe gap selection for a lane change or passing;</p> <p>(c) evaluate and demonstrate time and space requirements for pre-pass positioning, passing, and lane return;</p> <p>(d) describe and demonstrate effective blind area checks and mirror use;</p> <p>(e) describe and demonstrate effective speed adjustment;</p> <p>(f) describe and demonstrate appropriate lane positions;</p> <p>(g) describe and demonstrate effective vision, motion and steering control; and</p> <p>(h) describe and demonstrate appropriate communication techniques</p>

<b>3.4 Sharing the Road with Other Users</b>	16	3, 5, 6, 7, 8, 9, 10, 11, 12, 13	<b>16. Cooperating with Other Roadway Users</b> The student is expected to describe and demonstrate responsibilities for sharing the road with: <ul style="list-style-type: none"> <li>a) pedestrians</li> <li>b) bicyclists;</li> <li>c) motorcyclists;</li> <li>d) trucks;</li> <li>e) trains;</li> <li>f) buses;</li> <li>g) construction vehicles;</li> <li>h) farm machinery;</li> <li>i) slow-moving vehicles;</li> <li>j) oversized vehicles;</li> <li>k) vehicles towing trailers;</li> <li>l) recreational vehicles;</li> <li>m) mopeds and scooters;</li> <li>n) emergency vehicles;</li> <li>o) funeral processions; and</li> <li>p) animals</li> </ul>
<b>3.5 Vehicle Control in Limited Spaces</b>	17, 18	3, 5, 6, 7, 8, 9, 10, 11, 12	<b>17. Performing Turnabouts</b> The student is expected to describe and demonstrate good habits for a legal and reduced risk: <ul style="list-style-type: none"> <li>(a) 2 point turnabouts;</li> <li>(b) 3 point turnabouts and</li> <li>(c) U turns.</li> </ul> <b>18. Performing Parking Maneuvers</b> The student is expected to describe and demonstrate the good habits for a legal and reduced risk: <ul style="list-style-type: none"> <li>(a) angle parking;</li> <li>(b) parallel parking;</li> <li>(c) street/curb parking;</li> <li>(d) perpendicular forward parking;</li> <li>(e) perpendicular backing into parking space;</li> <li>(f) parking on a uphill and downhill with and without a curb; and</li> <li>(g) parking in restricted parking areas.</li> </ul>
<b>Module 4 Rural, Urban and Highway Driving</b>			
<b>4.1 Natural Laws Affecting Vehicle Control</b>	18, 19, 20, 5	9	<b>19. Effects of Gravity and Energy of Motion</b> The student is expected to: <ul style="list-style-type: none"> <li>(a) define gravity and energy of motion</li> <li>(b) describe the effect gravity and energy of motion have on friction and traction;</li> <li>(c) describe the effect of speed on energy of motion;</li> <li>(d) describe the forces of an impact;</li> <li>(e) describe the impact of tire condition and air pressure on traction;</li> <li>(f) describe the forces while in a curve;</li> <li>(g) describe the factors that affect braking distance;</li> <li>(h) describe the consequences of vehicle modifications on vehicle balance and traction; and</li> <li>(i) describe the forces of energy on vehicles of different weights and size.</li> </ul> <b>20. Maintaining Vehicle Balance</b> The student is expected to: <ul style="list-style-type: none"> <li>(a) describe how to determine a vehicle's maximum load;</li> <li>(b) describe the cause and effect of vehicle load changes (balance) from</li> </ul>

			<p>side to side, front to rear, and rear to front;</p> <p>(c) describes the effect of vehicle load on vehicle balance;</p> <p>(d) describe and demonstrate proper seating position for vehicle balance and control;</p> <p>(e) describe and demonstrate positioning of the hands and steering techniques to maintain vehicle balance and control;</p> <p>(f) describe how aggressive steering, braking, and acceleration affects vehicle balance and control;</p> <p>(g) describe and demonstrate foot positions to maintain vehicle balance and control; and</p> <p>(h) describe and demonstrate acceleration and braking techniques to maintain vehicle balance and control.</p> <p><b>21. Maintaining Traction Control</b></p> <p>The student is expected to:</p> <p>(a) describe traction loss and effect to the front wheels and rear wheels;</p> <p>(b) identify how to manage traction loss on a front wheel drive, rear wheel drive, and all-wheel drive vehicle;</p> <p>(c) list conditions that can create traction loss and vehicle imbalance;</p> <p>(d) describe how traction and vehicle balance are affected by steering, acceleration, deceleration and roadway surfaces;</p> <p>(e) explain the function and advantages of 2- and 4- wheel anti-lock braking (ABS) systems;</p> <p>(f) identify vehicle braking systems and the proper braking techniques used for those systems; and explain the purpose of enhanced (variable/assist) steering, stability control and traction control systems</p> <p>(g) explain the purpose of enhanced (variable/assist) steering, stability control and traction control systems.</p> <p><b>5. Protecting Occupants</b></p> <p>The student is expected to:</p> <p>(a) describe the three collisions of a crash and the effect on the restrained and unrestrained human body;</p> <p>(b) identify and describe locations and purpose of airbags, belt adjusters, and head restraints and demonstrate proper adjustments and operation to provide crash survival protection for adults;</p> <p>(c) identify how child restraint systems operate (infants, forward-facing, booster seats and lap shoulder devices), proper positioning within a vehicle and how they provide crash survival protection; and</p> <p>(d) demonstrate proper steering wheel adjustments to accommodate for airbags.</p>
<b>4.2 Managing Risk</b>	22		<p><b>22. Managing Risk with Vehicle and Highway Designs</b></p> <p>The student is expected to describe:</p> <p>(a) the crash survival features incorporated into highway and vehicular design;</p> <p>(b) collision types and actions to control the consequences of a crash; and</p> <p>(c) how improved highway and vehicle technology helps minimize the consequences of a crash.</p>
<b>4.3 Strategies for Negotiating Hills and Curves</b>	23	3,5, 6, 7, 8, 9, 10, 11, 12	<p><b>23. Negotiating Hills and Curves</b></p> <p>The student is expected to:</p> <p>(a) describe and respond to line of sight and path of travel restrictions;</p> <p>(b) describe and demonstrate proper approach to hills or curves;</p> <p>(c) describe and demonstrate proper speed for ascending and descending hills;</p> <p>(d) describe and demonstrate proper entry speed and lane positions for a hill or curves;</p> <p>(e) describe and demonstrate proper speed and lane positions in a</p>

			<p>curves' apex;</p> <p>(f) demonstrate proper speed and lane positions for exiting curves; and</p> <p>(g) describes conditions that can affect traction and procedures to maintain traction in curves.</p>
<b>4.4 Urban Driving</b>	24	3, 5, 6, 7, 8 9, 10, 11, 12, 13, 14	<p><b>24. Driving in Urban Environments</b></p> <p>The student is expected to:</p> <p>(a) list, describe, and respond to characteristics of an urban driving environments;</p> <p>(b) recognize and respond to signs, signals, and markings;</p> <p>(c) describe, and respond to hazards associated with urban driving;</p> <p>(d) describe and respond to different types of intersection and roadway configurations; and</p> <p>(e) describe and demonstrate time and space management strategies for urban environments.</p>
<b>4.5 Rural and Highway Driving</b>	25, 26	3,5, 6, 7, 8, 9, 10, 11, 12	<p><b>25. Driving in Rural Environments</b></p> <p>The student is expected to:</p> <p>(a) list, describe, and respond to characteristics of rural driving environments;</p> <p>(b) recognize and respond to signs, signals and markings;</p> <p>(c) recognize, evaluate, and respond to hazards associated with rural driving;</p> <p>(d) be aware of and respond to animals in rural areas and know and abide by Montana's Open Range Law;</p> <p>(e) describe, evaluate, and respond to road conditions with proper lane position and speed;</p> <p>(f) describe and demonstrate good habits for passing and being passed on two lane and multi-lane rural roads;</p> <p>(g) recognize and respond to slow moving vehicles; and</p> <p>(h) develop and demonstrate time and space management strategies for rural driving environments.</p> <p><b>26. Driving on Rural and Controlled Access Highways</b></p> <p>The student is expected to:</p> <p>(a) describe the characteristics and relate the advantages and disadvantages of limited access highways;</p> <p>(b) recognize and respond to signs, signals, and markings;</p> <p>(c) recognize and respond to the types of expressway interchanges, including but not limited to the cloverleaf, diamond, trumpet, and directional interchange;</p> <p>(d) evaluate and demonstrate effective lane choice;</p> <p>(e) recognize and respond to problems due to congestion and plan alternate appropriate routes;</p> <p>(f) describe and demonstrate good habits for entering and exiting limited access highways;</p> <p>(g) describe and demonstrate good habits for lane changes and passing;</p> <p>(h) recognize how higher speed can affect vehicle control; and</p> <p>(i) describe and demonstrate strategies for steering control, speed control, and braking control.</p>



Module 5		Managing Driving Risks	
<b>5.1 Strategies for Adverse Conditions</b>	27, 28	5, 6, 7, 8, 9, 10, 11, 12, 18, 19, 20	<p><b>27. Driving During Reduced Visibility Conditions</b> The student is expected to:</p> <ul style="list-style-type: none"> <li>(a) describe sources for glare and procedures to protect from glare;</li> <li>(b) describe and demonstrate driving strategies during low light or darkness conditions;</li> <li>(c) describe and apply laws regarding headlights use;</li> <li>(d) analyze headlight projection and efficient and proper use of vehicle illumination;</li> <li>(e) describe fog related reduced visibility conditions and procedures to reduce risk;</li> <li>(f) describe winter driving conditions that reduce visibility and procedures to reduce risk;</li> <li>(g) describe limited visibility conditions caused by smoke and dust and procedures to reduce risk; and</li> <li>(h) describe rain related reduced visibility driving conditions and procedures to reduce risk.</li> </ul> <p><b>28. Driving During Extreme Weather Conditions</b> The student is expected to:</p> <ul style="list-style-type: none"> <li>(a) describe extreme weather driving conditions such as flooding, heat, cold, storms, blizzards, and strong wind;</li> <li>(b) describe risks associated with driving during extreme weather driving conditions; and</li> <li>(c) explain reduced risk strategies to compensate for extreme weather driving conditions.</li> </ul>
<b>5.2 Strategies for Emergencies</b>	29, 30	3, 5, 6, 7, 8, 9, 10, 11, 17, 18, 19, 20	<p><b>29. Responding to Emergencies</b> The student is expected to describe:</p> <ul style="list-style-type: none"> <li>(a) appropriate responses and prevention measures for sudden tire deflation, accelerator problems, engine, cooling, steering, electrical, lighting, and brake failures, and vehicle fire;</li> <li>(b) how to respond to low traction conditions resulting in skids;</li> <li>(c) how to respond to conditions requiring emergency evasive steering; and the proper response to startle and</li> <li>(d) the good habits to safely return a vehicle to the pavement from an off-road condition.</li> </ul> <p><b>30. Responsibilities After a Collision</b> The student is expected to:</p> <ul style="list-style-type: none"> <li>(a) state Montana's Good Samaritan Law and requirements for reporting a collision;</li> <li>(b) describe what to do at the scene of a collisions;</li> <li>(c) describe the criteria for when law enforcement must be called after a collision;</li> <li>(d) describe how to respond to emergency personnel's directions;</li> <li>(e) describe how to meet insurance reporting requirements; and</li> <li>(h) demonstrate how to complete a collision report.</li> </ul>
<b>5.3 Protecting Occupants</b>	5		<p><b>5. Protecting Occupants</b> The student is expected to:</p> <ul style="list-style-type: none"> <li>(e) describe the three collisions of a crash and the effect on the restrained and unrestrained human body;</li> <li>(f) identify and describe locations and purpose of airbags, belt adjusters, and head restraints and demonstrate proper adjustments and operation to provide crash survival protection for adults;</li> <li>(g) identify how child restraint systems (infants, forward-facing, booster seats and lap shoulder devices) operate, proper positioning within a vehicle and how they provide crash survival protection; and</li> <li>(d) demonstrate proper steering wheel adjustments to accommodate airbags.</li> </ul>

<b>Module 6      Deadly D's:</b>		<b>Distractions, Drugs and Alcohol, Drowsy Driving and Dangerous Emotions – Road Rage</b>
<b>Driver Fitness and Responsibilities:</b>  <b>6.1 Distractions</b>  <b>6.2 Drugs and Alcohol</b>  <b>6.3 Drowsy Driving</b>  <b>6.4 Dangerous Emotions</b>	31, 32, 33, 34, 35, 36, 37, 38	<p><b>31. Effects of Emotions and Disabilities</b>  The student is expected to describe:  (a) how the senses for touching, hearing, smelling and seeing are used while driving;  (b) emotions and their effect on driver behavior;  (c) ways to control emotions while driving;  (d) temporary and permanent disabilities that may affect the driving task; and  (e) actions drivers can take to compensate for disabilities while driving.</p> <p><b>32. Alcohol and Drugs' Effect on the Body</b>  The student is expected to describe:  (a) how legal and illegal alcohol and drugs affect people differently;  (b) the amount of alcohol in various drinks;  (c) how blood alcohol content (BAC) is related to a person's body weight;  (d) how BAC is related to consuming a certain number of drinks containing alcohol in a given period of time; and  (e) the synergistic effects of alcohol and/or drugs.</p> <p><b>33. Alcohol and Drugs' Effect on the Driving Task</b>  The student is expected to:  (a) describe the effects of alcohol and drugs on driver perception, vision, reaction time, and risk-taking;  (b) describe the increased probability of being involved in a fatal traffic crash after drinking; and  (c) recognize and describe the physiological and psychological effects of other drugs on the driving task.</p> <p><b>34. Saying "No" to Alcohol and Other Drugs</b>  The student is expected to:  (a) relate reasons why it is wise not to use alcohol or other drugs while operating a motor vehicle;  (b) develop a plan to intervene when someone is drinking and intends to drive; and  (c) relate or develop a plan to say no to peer pressure involving alcohol or other drug usage.</p> <p><b>35. Alcohol Involved Crashes and Montana Laws</b>  The student is expected to:  (a) relate the scope of the overall alcohol/traffic safety problem in Montana and the United States;  (b) describe why alcohol is the most commonly used drug involved with driving;  (c) identify facts about teenage drinking and driving in Montana and the United States;  (d) discuss excuses why people drink and drive or use drugs and drive;  (e) explore the effect alcohol related crashes have on families and communities;  (f) explore rules, regulations, and penalties applicable for minors in possession, minors and adults while driving under the influence, and open containers;  (g) explore rules, regulations, and penalties applicable to minors and adults for improper use of a driver license to obtain alcohol; and  (h) explore rules, regulations, and penalties applicable to minors and adults for administrative license suspension and implied consent.</p> <p><b>36. Preventing Drowsy Driving</b>  The student is expected to describe:</p>

			<p>(a) the physical and mental effect of fatigue on driver behavior;  (b) the importance of sleep and its effect on performance;  (c) the physical and mental symptoms of fatigue on the driving task; and  (d) methods to prevent driving while fatigued and drowsy.</p> <p><b>37. Preventing Aggressive Driving</b>  The student is expected to:  (a) describe aggressive driving behaviors that can lead to road rage;  (b) describe driver errors that can lead to aggressive driving behaviors;  (c) describe an individual's anxieties that can lead to dangerous driving behaviors;  (d) develop strategies to reduce conflicts while driving; and  (e) develop and use anger management techniques to prevent aggressive driving and road rage.</p> <p><b>38. Reducing Driver Distractions</b>  The student is expected to describe:  (a) how vehicle audio and video systems distract;  (b) how cell phones distract;  (c) how passengers distract;  (d) how unrestrained animals can distract;  (e) how eating, drinking, and smoking distract;  (f) how reading can distract;  (g) how personal grooming can distract;  (h) how conditions outside the vehicle can create distractions; and  (i) steps to develop a personal plan for reducing distractions while driving.</p>
<b>Module 7</b>			<b>Driver License and Trip Planning</b>
<b>7.1 Owning a Vehicle and Trip Planning</b>	39, 40, 41, 42, 43, 44, 45	5	<p><b>39. Driving Within the Highway Transportation System</b>  The student is expected to:  (a) list the components of the Highway Transportation System;  (b) describe how numerous agencies and individuals contribute to the function and management of the Highway Transportation System; and  (c) assess the impact and consequences of personal driving behaviors on other users in the Highway Transportation System.</p> <p><b>40. Driver Licensing</b> – see 7.2 Driver License and Final Assessment</p> <p><b>41. Insurance Requirements</b>  The student is expected to:  (a) know insurance obligations for owning and driving an automobile;  (b) describe how to comply with Montana's vehicle insurance laws;  (c) describe coverage and conditions for automobile insurance;  (d) describe ways to establish and reduce automobile insurance rates;  (e) discuss reasons individuals have automobile insurance denied or revoked; and  (f) describe how to report to insurance agents after a crash.</p> <p><b>42. Purchasing a Vehicle</b>  The student is expected to:  (a) identify personal needs for purchasing a new or used automobile;  (b) list topics for a pre-purchase inspection of a used automobile;  (c) calculate the expenses associated with purchasing and owning a new or used automobile to include  • repair and maintenance,  • insurance,  • gas mileage and expense,  • monthly payments and interest for the purchase of an automobile,  • other expenses; and  (d) understand the registration and titling process.</p>

			<p><b>43. Maintaining a Vehicle</b>  The student is expected to:  (c) recognize dashboard warning symbols and respond to an activated warning symbol;  (d) recognize the importance of under the hood vehicle maintenance checks;  (e) explain basic operation and service requirements of the steering, suspension, fuel, electrical, lighting, and braking systems; and  (f) recognize mechanical and tire malfunctions and the importance of securing maintenance and repairs to eliminate potential driving problems.</p> <p><b>44. Planning a Trip</b>  The student is expected to:  (a) select routes for local and extended trips using state and local maps;  (b) predict personal and vehicular needs for an extended trip;  (c) calculate the cost of an extended trip;  (d) identify when locating alternative routes would be beneficial;  (e) know how to access trip planning information from the Internet; and  (f) describe how to prepare and load a vehicle for travel.</p> <p><b>45. Conserving Resources</b>  The student is expected to:  (a) define littering;  (b) analyze costs linked to littering;  (c) understand emissions and pollutants emitted by motor vehicles;  (d) describe maintenance tasks that minimize vehicle pollution;  (e) list motor vehicle fluids and parts that must and can be recycled;  (f) explain driving techniques that conserve fuel;  (g) list personal strategies to reduce litter on Montana roadways; and  (h) explain the personal and global benefits of conserving energy, reducing pollution, and recycling.</p>
<b>7.2 Driver Licensing and Final Assessment</b>	40	1	<p><b>40. Driver Licensing</b>  The student is expected to:  (a) describe the process of obtaining and maintaining an Montana driver license;  (b) recognize the types of driver licenses and permits;  (c) be aware of special information that may be placed on a driver license or instruction permit;  (d) understand licensing restrictions, suspensions, and revocations placed on driving privileges; and  (e) explain the license renewal processes.  (f) compare what was covered in the course to what still needs to be reinforced and practiced;  (g) understand the requirements and consequences during the graduated driver license period;  (h) understand the purpose of the a practice guide, and how to utilize it during the required practice period; and  (i) formulate ways to obtain guided behind-the-wheel practice and develop strategies to continue and accept personal responsibility for the life-long learning process of reduced risk driving.</p>